

ABSTRACT

A vehicle includes a chassis, a primary driving device attached to the chassis for moving the vehicle on road, and a motivating device attached to the chassis for motivating the primary driving device to move the vehicle on the road. An auxiliary driving device is further attached to the chassis, and includes a height greater than that of the primary driving device for help moving the vehicle on the road when the primary driving device is stuck in mud of the road. Each of the primary and the auxiliary driving devices includes a number of wheels and two caterpillar treads selectively engaged with the wheels for moving the vehicle on the road.